Appendix to Chapter 13: Cognitive creolistics and semantic primes

Presented below is the NEXUS file used for generating in SplitsTree the network depicting the maximal language sample compared in Chapter 13.

```
#nexus
BEGIN Taxa;
DIMENSIONS ntax=25;
TAXLABELS
English
Dutch
French
Portuguese
Spanish
Bislama
Trinidadian
V.I._Dutch_Creole
Berbice_Dutch
Sranan
Ayisyen
Morisyen
Kabuverdiano
Sao-Tomense
Palenquero
Papiamentu
Jumiekan
Nigerian_Pidgin
Tayo
Tok_Pisin
Afrikaans
Saramaccan
Kreyol_la_Lwizyan
Hawaii_Creole
Nicaraguan_Creole_English
END; [Taxa]
BEGIN Characters;
DIMENSIONS nchar=65;
FORMAT
```

```
datatype=STANDARD
          missing=?
          gap=-
          symbols="1,2,3,4,5,6,7,8,9, a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q,
r, s, t, u, v, w, x, y, z"
          labels=no
          transpose=no
          interleave=yes
;
MATRIX
434444314433448443434244f3344343434343332344444442334434444433434444\\
534444314433448544534244f335434455434??23444554523355454454333544\\
11615111855116765165135544565415115958314111111131166561155454615
11856529566227216572212652621251666171515215625656118175556162826
219575545122224766875?676272156677?5846355161667671896?6672175927
11a6866527711858739661487511751158769?74665772??18591615757116a16
64b793716384396933a77279833732323?878582376337781?63a737883683338
7338a77163823a3a33a33279868732323338b692337338??193cb73?988783b33
854944317843448443b3824497988343544a3?a234844444237ac434474393444
955ab886339554?b47c8524a?3a78372594?a?a2749489497a8bc488a3b8a7454
55cb44314943644c3459924bb3b99384554a33a234489a8a8a3a4959b599b3564
15ccc4618a334b?43353a28cc3c7a397551?39b238a45a44833ac95ac54ac3c44
11dd11??91111e9d8111b111??1111a181?c5???411?1?????11??a?1?5a1d1???
11e1111?1?1116a111?111141?111111?1?1?c51c?1911??????1????d?151b1???1
a6f33???a?8?1?3?93?3327d?3333??23??dc?d?3ab3??????3??????8??83d?3
11q1d117bb5676ae586ac35ee85654189a99d8351111ac9b9116d591155ce4615
22222222222222112221222222112122?212e25?15b22ca11122ab222122e29
17h6e9?82c411c5?33d66?4c?1d17?c158?ce4746b517d??bb3bc4b5457d78314
3333937?63833d3f33a734798?3736?23b3eb?f2?37?33?d?c3????3383633f33
117e1111111111111111111ee1111111111cc1?1111111???1111?c1191111111
1111111111111119111111111111111?11111ff1?1411?le???11?1?c?d51111111
```

END; [Characters]